FREE PROGRAMMING RESOURCES FROM THE LEARN PROGRAMMING ACADEMY

LearnProgrammingAcademy.com

ABOUT
THE LEARN PROGRAMMING ACADEMY (LPA)

The Learn Programming Academy produces world-class video training to teach people how to become programmers in the shortest possible time, utilizing industry best practices to ensure the training is 100% relevant to today's employers.

We're on a mission to teach one million people how to become programmers and are already over fifty percent of the way!

FREE YOUTUBE LEARN TO CODE COURSE

OUR 52 PROGRAMMING COURSES

PROGRAMMING CAREER GUIDE E-BOOK

PROGRAMMING CAREER PATH E-BOOK

PROGRAMMING CAREER VIDEOS

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Australia

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CHAPTER 1 – INTRODUCTION

Introduction - Thanks for downloading this E-Book.

Subscribe to my Email list ** groan **.

To get a lot of the free stuff, I'm asking you to sign up for my email list. Why am I asking you to sign up to my email list?

1. Getting course updates to you!

Firstly, I want to keep you updated when new courses come out. The reality is the announcements on Udemy seem only ever to be received by around 2% or less of my students. The remaining 98% don't see these announcements.

Why? I don't know. I know that about 98% of my students never see some or all of the Udemy announcements I send. Getting you to sign up for my email list makes it easy for me to keep you informed.

Most of my communication moving forward will be regular updates on new and updated courses I have published, free stuff like the new career paths guide, my existing programming career guide, my new Learn to Code course, my 100+ programming tips of the day videos, and more.

2. Making my courses as cheap as possible for you.

In early October 2019, Udemy changed the way that instructors can provide discounts for courses.

It's no longer possible for an instructor to create a never expiring coupon for their courses at the lowest price.

I, along with other instructors on Udemy, can only pass on the biggest discounts to our courses with coupons that expire automatically in five days from the date of creation.

I'll also send out a Udemy promotion, but as established above, around 98% of students on Udemy never see those announcements.
Because of the limited number of coupons that I can create each month, I'll be sending out emails to students on my list with those discounts once or twice a month. This way, I can ensure that I pass on the biggest discounts.

These links I will send will enable you to buy any of my courses at the lowest price.

Make sure you sign up and say on my email list if you want to get access to these discounts.

3. So I can spam you?

No, I won't.

I promise not to send too many emails, and I won't spam. The only information you will get relates to my Learn Programming academy's courses or free programming stuff that is useful and will be of benefit to you on your programming journey.

While I will be upfront and say I hope you will consider purchasing some of my other programming courses if they prove useful and fit a need you have to learn a specific programming language or framework, I am not about `selling.'

You won't ever see me sending you "stuff" to buy (other than my courses).

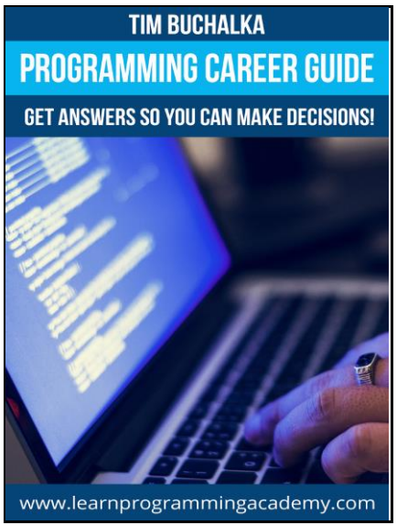
I'm about empowering people to become programmers by giving them the training and resources they need to succeed.

CHAPTER 2 – PROGRAMMING CAREER GUIDE

This Programming Career guide answers a lot of the questions that students have relating to careers in programming. Having trained over a million students to program, I've identified the major questions and wrote an E-Book to answer them.

To grab this Guide right now, 100% for free, click the link below. And note that it will also included the Programming Career Path E-Book as well.

CLICK HERE TO GET BOTH PROGRAMMING CAREER GUIDES



CHAPTER 3 – PROGRAMMING CAREER PATH E-BOOK

I'm doing the final touch up on this E-Book, and it should be released in early January 2021.

It came about because so many students were asking me which courses they should take to become experts in a specific area of Programming.

For example, which courses do you need to take, or what skills do you need to possess to be a web developer?

How about a mobile app developer, developing apps for iOS or Android devices? What courses or skill sets do you need? What if you want to write apps for both platforms? How do you go about that?

Games development is another area that a lot of programmers want to get into but want a clear list of skills they need and ultimately a list of courses to take to become an expert.

And so on.

The programming career path E-Book answers these questions by giving you a specific list of skills you need to have, adding supplementary videos where necessary and then a list of suitable courses to take, and even which order to take them.

To get access to this E-Book as soon as it's released, click the link below (you will also get the Programming Career Guide E-Book immediately as this complete and ready to go). Then I'll send out an email as soon as the Programming Career Path E-Book is ready for download.

100% free of charge, but this is the only way you can get it.

Get the Programming Career Guides here

OTHER STUFF

Here are some other very useful resources for you - these don't require you to subscribe to an email list, click the link below to find out more about each course, or to watch the Learn to Code Video Series, or to watch 106 Programming Tip of the day videos I have created.

No strings attached!

CHAPTER 4 – COMPLETE LIST OF OUR COURSES

Currently, the Academy has fifty (52) software development courses. Languages such as Java, Python, C++, C#, C, Ruby, Kotlin, and more are covered and frameworks such as Android app development, Spring Framework, Java Enterprise development, Games development.

All these courses are on Udemy.

Below is a screenshot of each course, and you can click the image or link below for more information about each course.

Note: The links will give you a great discount price off the "everyday" price of each course on Udemy.

But keep in mind that due to Udemy changing their system for coupons, I can no longer create coupons that do not expire.

If you want the biggest possible discounted price for each course, then **join my email list – once or twice a month, I'll send through coupons that offer all my courses at the lowest cost**. Keep in mind these coupons will expire in five days from the email I send.

As an example, as of the time of writing this e-Book, if you click a link to one of my courses below, then the price should be **USD 13.99** (the minimum price Udemy allows me to set for a coupon that expires in 31 days).

If you sign up to my email list and wait for the next email I sent out (generally once or twice a month), then the price is **USD 9.99** – as you can see a considerable discount. In this case, the link will expire in only five days, hence the need for you to be signed up to receive the emails.

Keep in mind that Udemy automatically changes pricing into your local currency, but the percentage of discounts should be the same.

Either way, you get a considerable discount from the every day Udemy price for one of my courses.

You have two options. Get the course today for a still decent discount, or join the email list for a much larger discount and then wait until I send out the discount links each month.

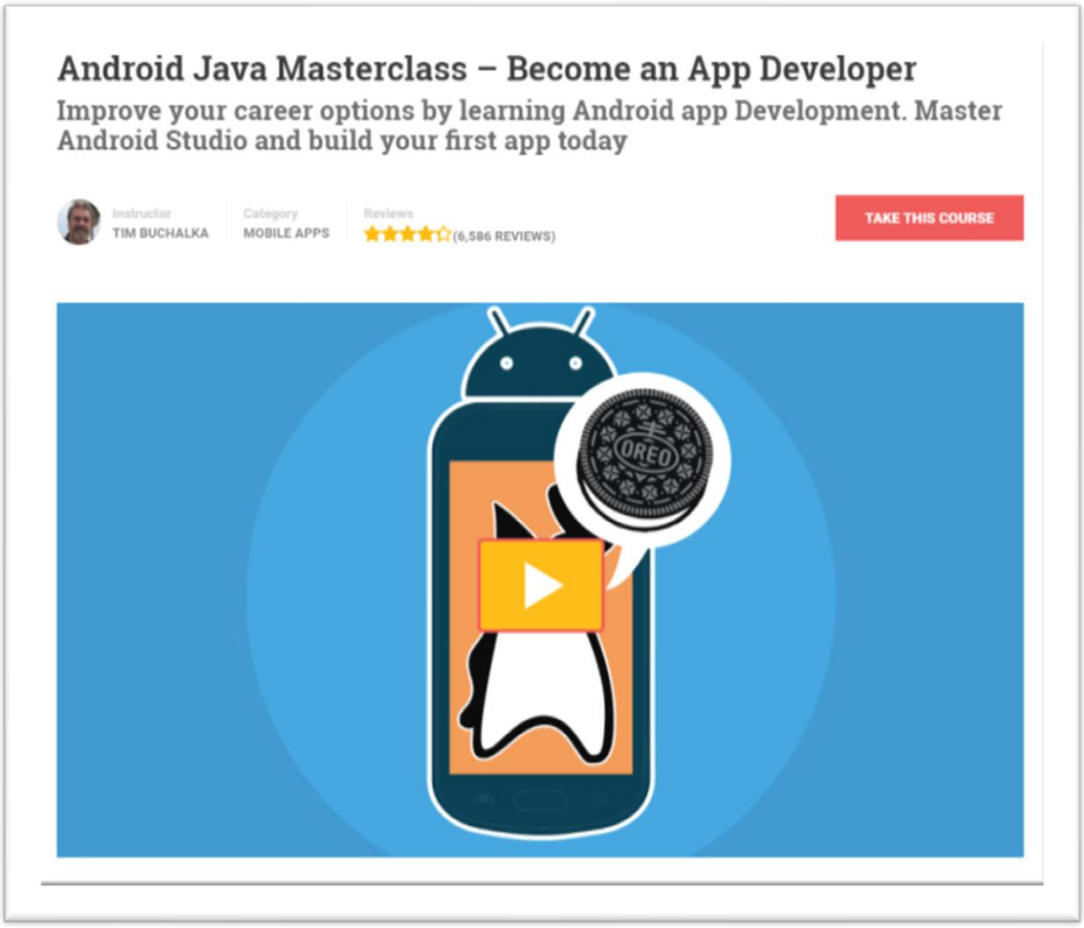
I hope that makes sense – send me a message if anything is unclear.

Get the [Java Masterclass here.]

Get the [Python Masterclass here.]

Get the [C++ course here.]

Get the [1Z0-819 OCP Course – Part 1 here.]

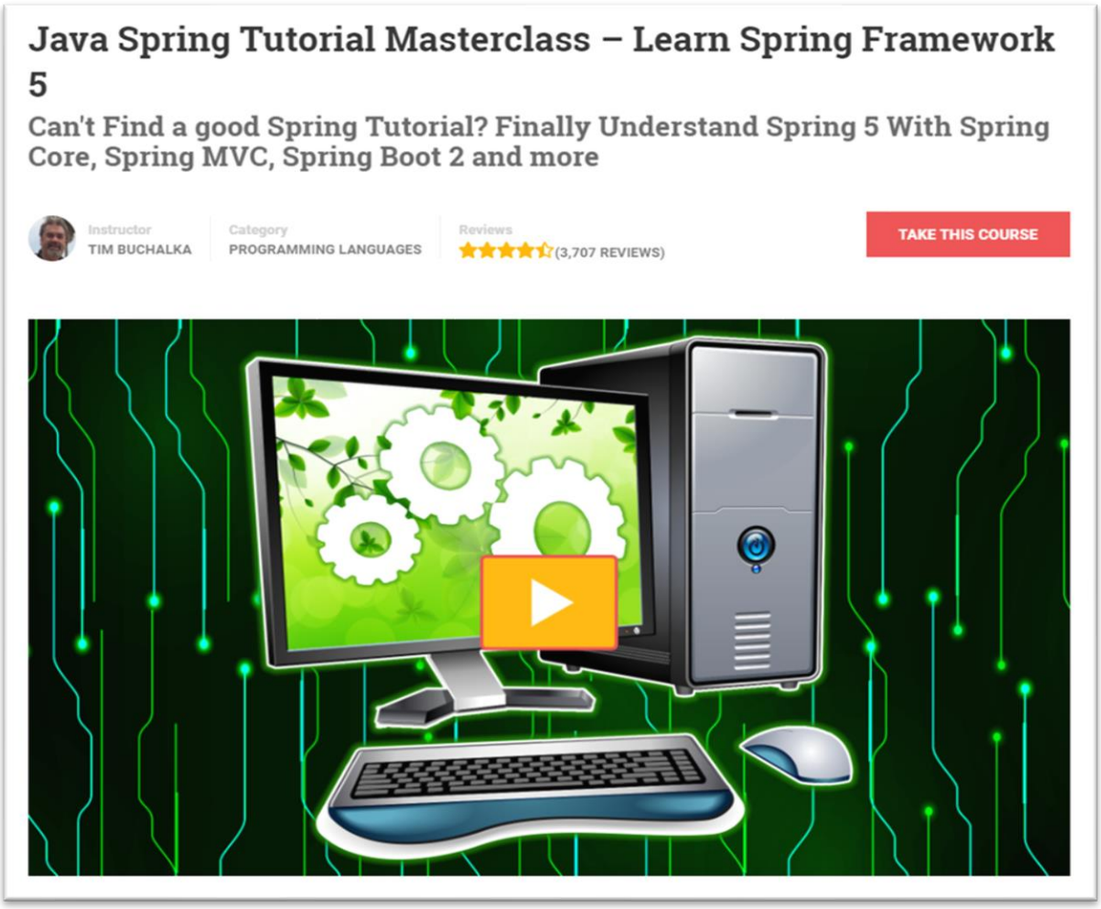


Get the [Android Java Masterclass here](#).

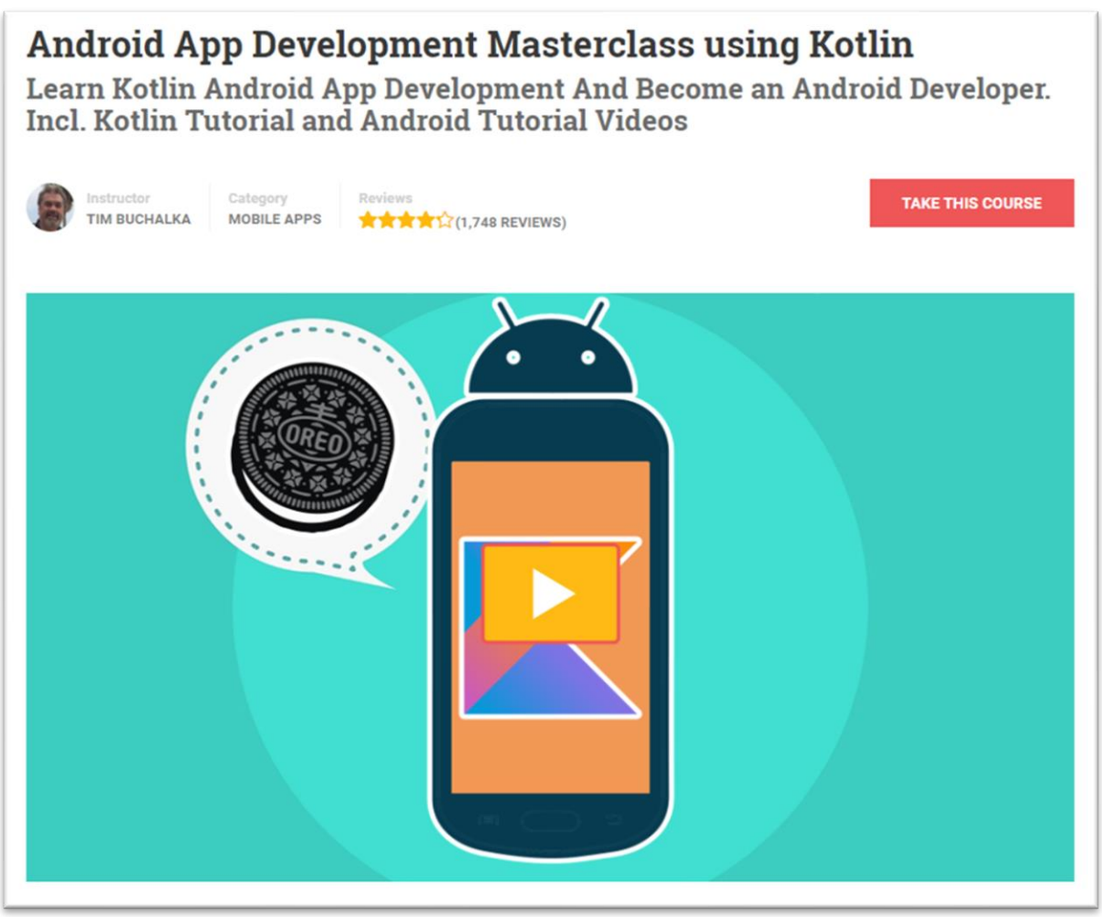
Get the [C Programming course here.](#)

Get the [Advanced C Programming Course here](#).

Get the [Data Structures and Algorithms course here](#)



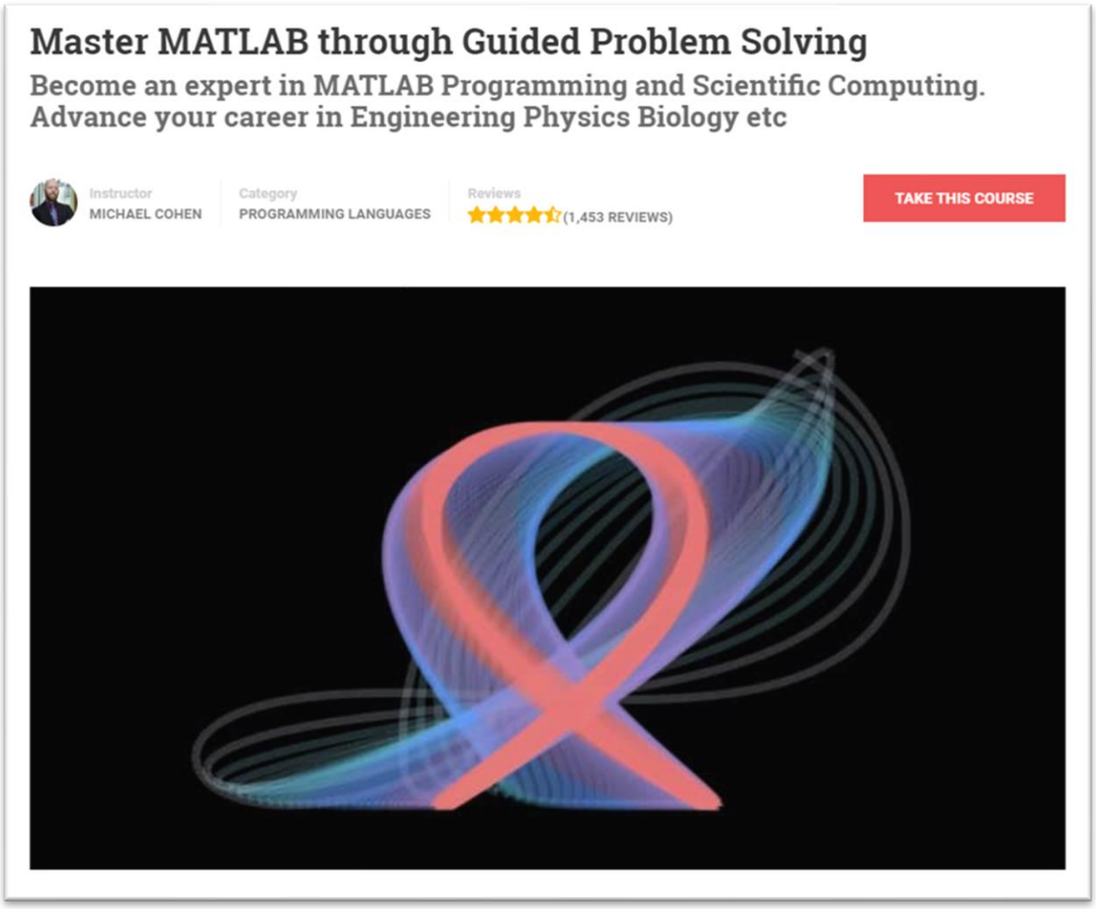
Get the [Java Spring Masterclass here]



Get the [Android Kotlin Masterclass here]

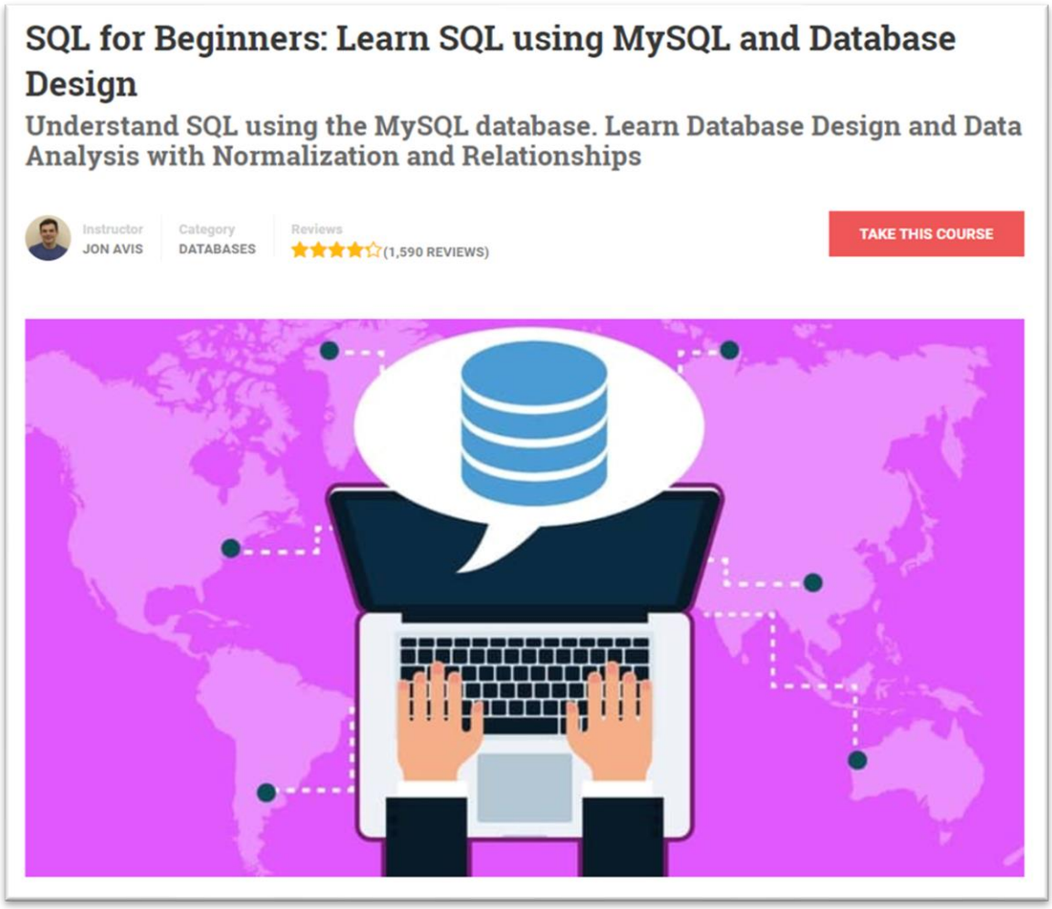
Get the [Complete Xamarin course here.]

Get the [Oracle Java Certification course here.]



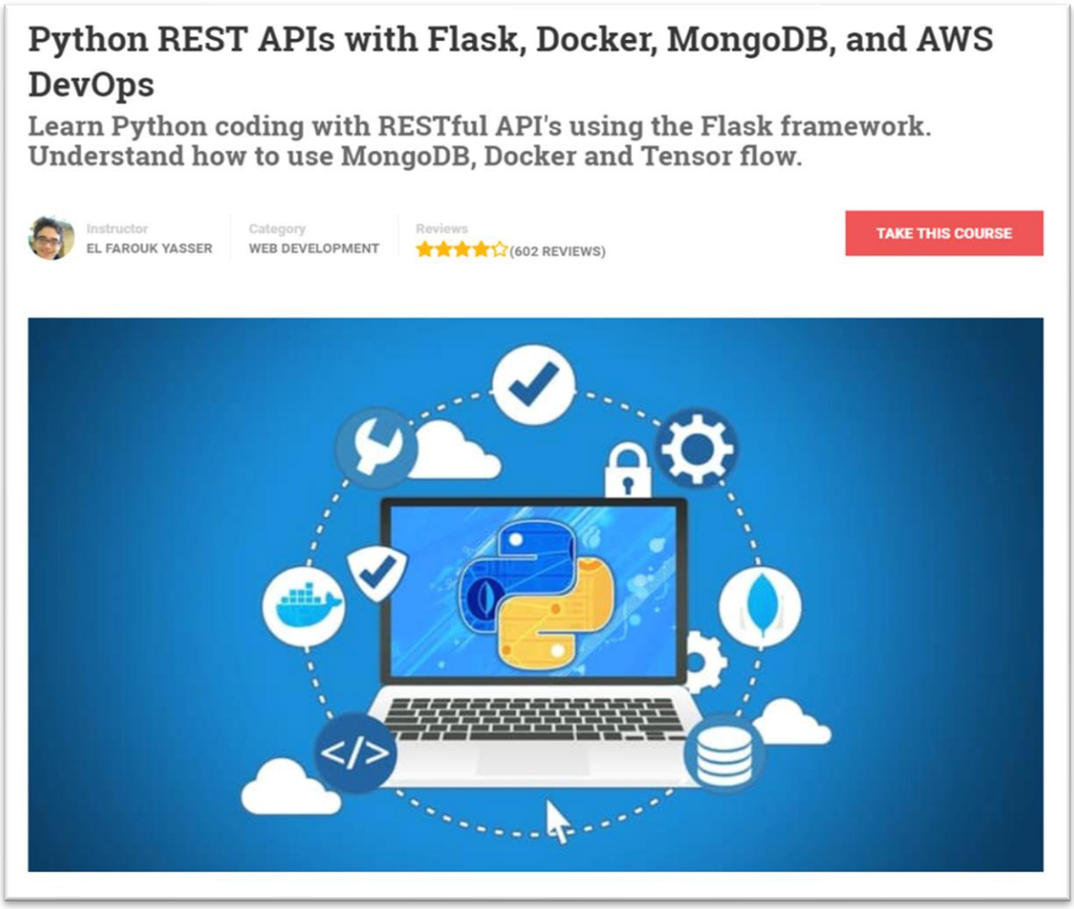
Get the [MATLAB course here]

Get the [Kotlin for Java Developers course here.]



Get the [SQL course here](#).

Get the [WPF Masterclass here.](#)

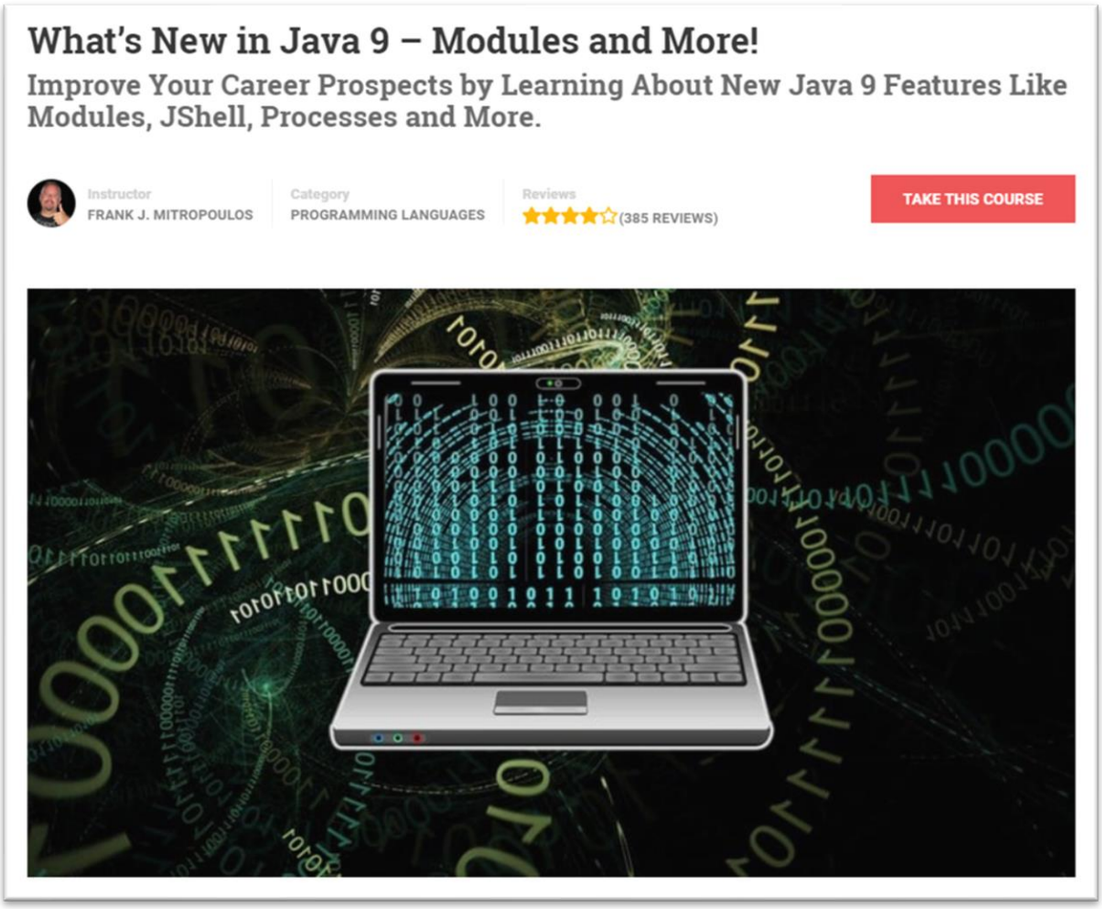


Get the [Python APIs course here.]

Get the [Java crash course here.]

Get the [PHP course here.]

Get the [Machine Learning - Python course here.]



Get the [Java 9 course here.]

Get the [JEE8 course here.]

Get the [Ethical Hacking course here.]

Get the [Java Design Patterns course here.]

Get the [Android LibGDX course here.]

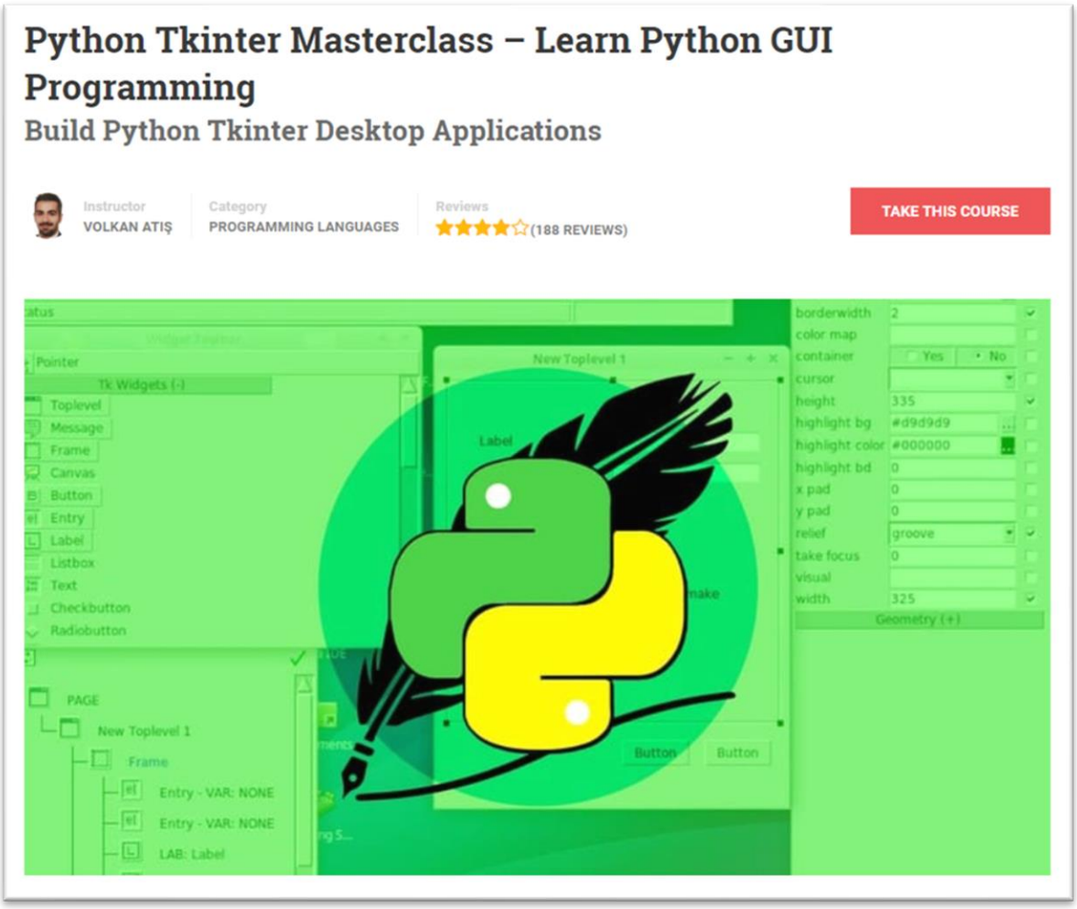
Get the [Advanced Algorithms - Java course here.]

Get the [Git & GitHub Masterclass here.]

Get the [Advanced Xamarin Masterclass here.]

Get the [3D Programming course here.]

Get the [C# crash course here.]



Get the [Python Tkinter Masterclass here.]

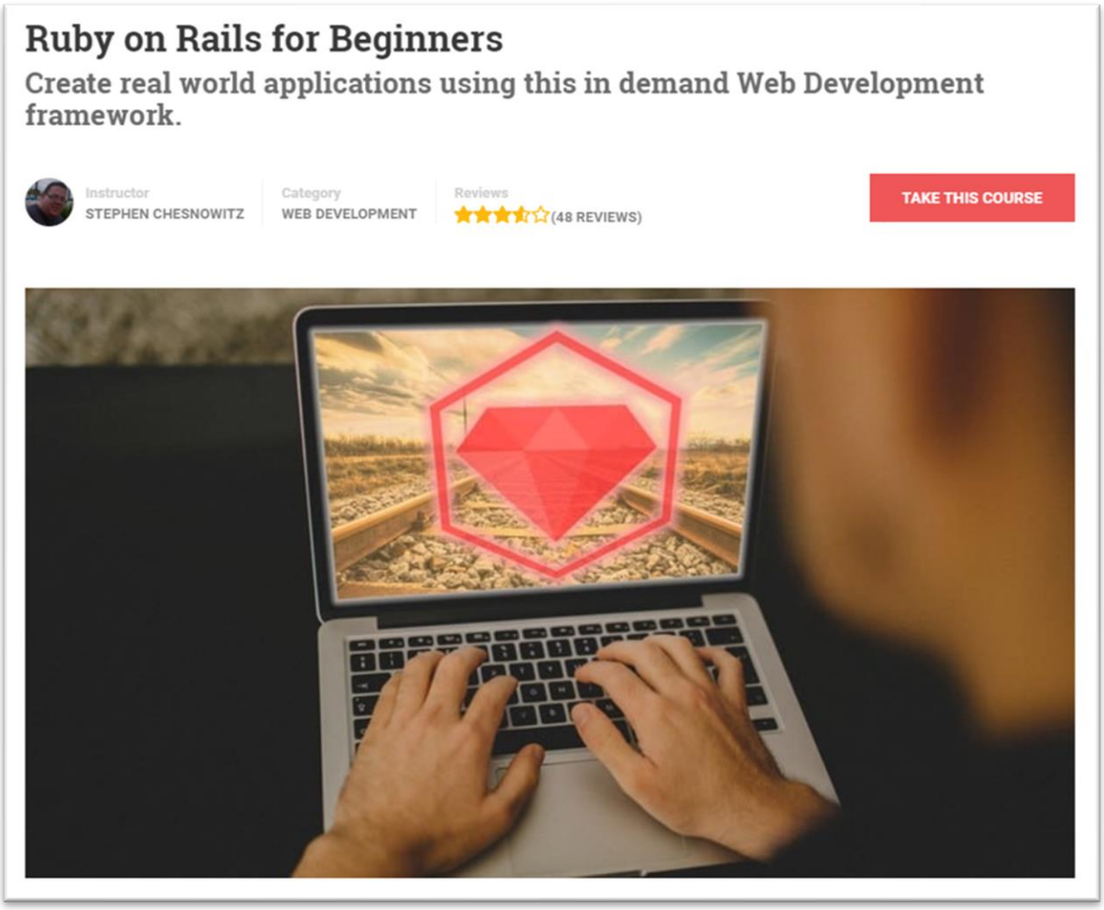
Get the [Rust course here.]

Get the [ArcPy for Python course here.]

Get the [Kotlin LibGDX Masterclass here.]

Get the [Unity Masterclass here.]

Get the [Python GUI - PyQt5 course here.]



Get the [Ruby on Rails course here.]

Get the [Search Algorithms in AI course here.]

Get the [Javascript course here.]

Get the [Azure Machine Learning course here.]

Mastering Intellij IDEA and Android Studio

Instantly Become More Productive, Learn To Get The Most Out Of IntelliJ IDEA and Android Studio

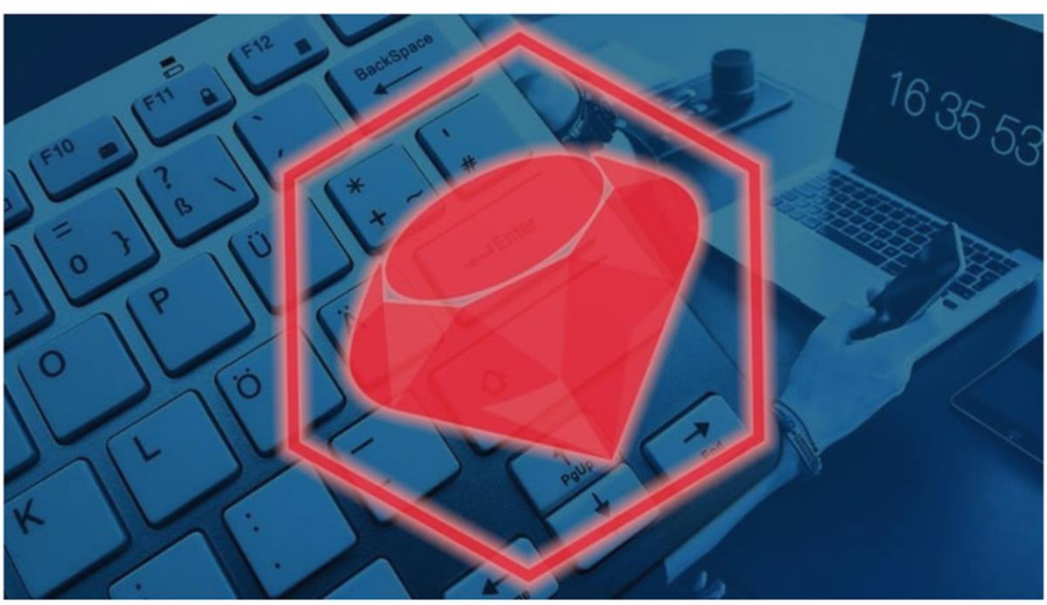
Instructor ROBERT GIOIA | Category DEVELOPMENT TOOLS | Reviews (40 REVIEWS) | TAKE THIS COURSE

Get the [IntelliJ and Android Studio course here.]

Ruby for Beginners

Ruby Programming Skills are vital for Ruby on Rails development. These tutorials will teach you Ruby fast!

Instructor STEPHEN CHESNOWITZ | Category PROGRAMMING LANGUAGES | Reviews (58 REVIEWS) | TAKE THIS COURSE



Get the [Ruby for Beginners course here.]

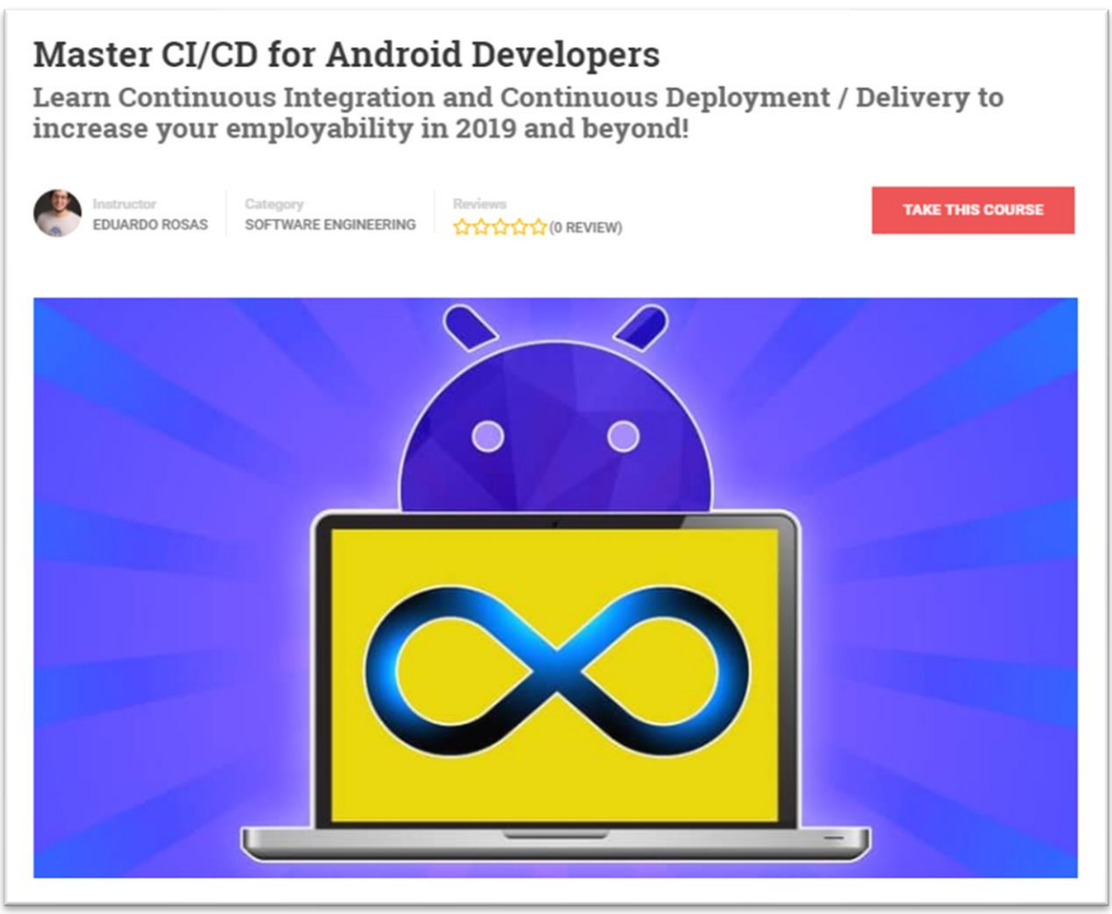
Get the [Learning Bootstrap course here.]

Get the [HTML and CSS Masterclass here.]

Get the [Android Firebase Masterclass here.]

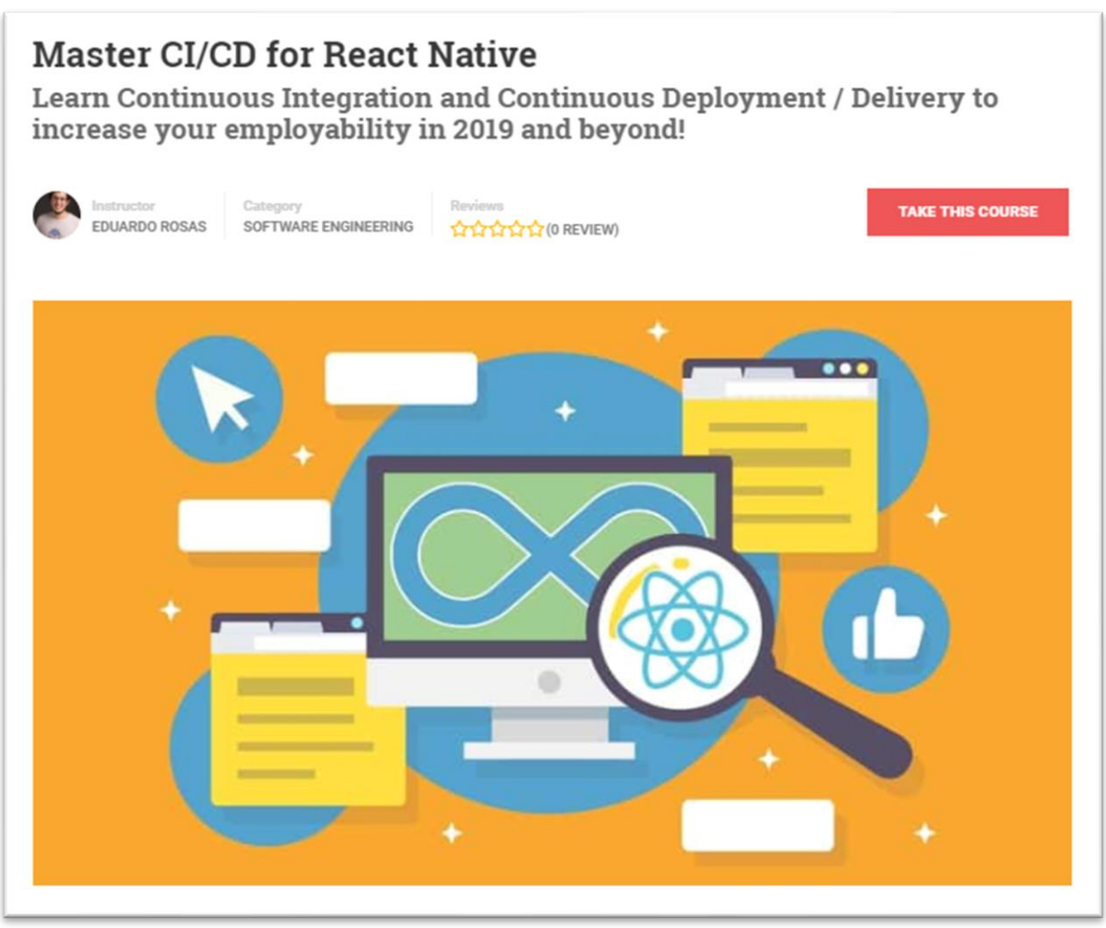
Get the [iOS Firebase Masterclass here.]

Get the [CI/CD for Xamarin here]



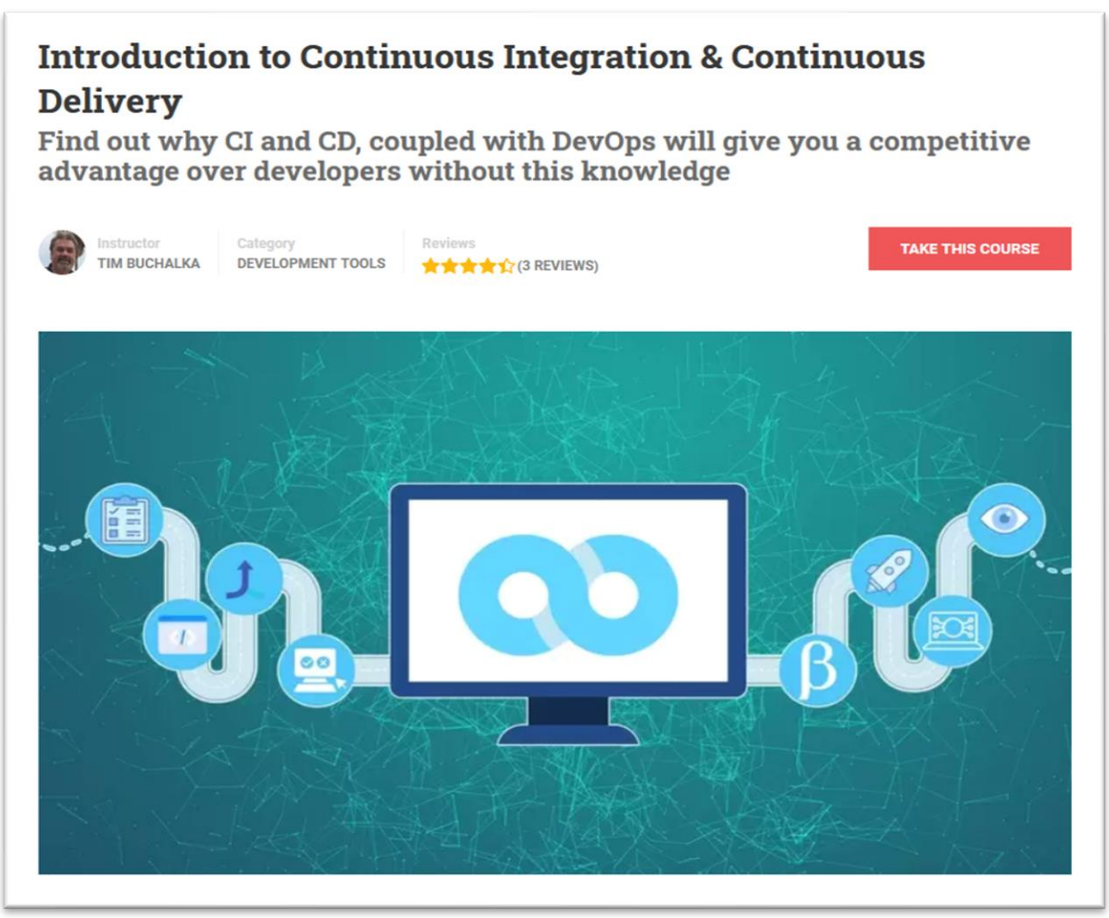
Get the [CI/CD for Android here]

Get the [CI/CD for iOS Developers here]



Get the [CI/CD for React Native here]

Get the [1Z0-819 OCP Course – Part 2 here.]



Get the [Introduction to CI/CD here.]

CHAPTER 5 – LEARN TO CODE COURSE

I've been busy working on a Learn to Code course. The course is the only course of mine that is not available on Udemy but is available to **you for free.**

You might be wondering why am I releasing another Learn to Code Course, why is it not on Udemy, and what's different about the course compared to a course like my Java Masterclass?

Good questions, all of them.

Firstly, I am a believer in students learn to program having an understanding of how a computer works under the hood.

For example, did you know that a programming language you use like Java to create programs makes no sense to a computer?

The computer has no understanding of Java as such. It can only understand a single language. That language is called machine code. Machine code uses binary – 0's and 1's and makes sense to computers.

Any modern programming language you use has to be "converted" into machine code before a computer can run it.

I think that you learning how a computer runs programs you write, and what binary is, how to use it, and so on really will give you an edge in your programming career.

That's why I created this Learn to Code course - it's designed to teach you things like this that very few other courses go into, but that I feel will help you.

That's not all I cover, and by the end of the course, you will have worked with C++, Java, Kotlin, and Python and will truly understand how this stuff works, but also other programming concepts.

Think of this as a supplement course to any of your other training courses, including all of the Learn Programming Academy courses.

A publisher contacted me about the course wanting to publish it as a paid course.

But I refused. Instead, I'm making it 100% free for you to access right now.

It's on YouTube, click on the link below to watch the first video. Be sure to subscribe to be notified each time I release the next video in the series.

You will find this course to be fun and informative, so be sure to check it out.

I'm releasing a video each week for this course.

Click here to watch the first Learn to Code video on YouTube now (there are already several videos available for immediate viewing).

CHAPTER 6 – PROGRAMMING TIP OF THE DAY VIDEOS

At last count, there are 106 videos available for you to freely access. They cover a range of important topics such as

- How long does it take to become a programmer?
- Do you need a degree to get a programming job?
- What is the number one skill you need to possess to be an effective programmer?
- Are you too old to become a programmer?
- Do you need to be good at math to become a programmer?
- But other questions like which is better to learn Kotlin or Java, What is JEE, and other related videos.

I am sure these videos will be very useful for you.

Each video is available for you to watch - the video image in the PDF contains the question that I answer in each video - click the image to play each video or the link below each video.

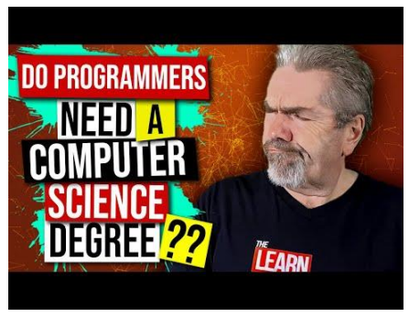
Click an image to watch that video right now:

Watch Programming Tips video here

Watch Timeframes video here

Click an image to watch that video right now:

Watch Careers video here



Watch Degree video here

Watch Skills video here

Watch Am I Too Old video here

Watch Math video here

Watch Interview Tips video here

Watch Languages video here

Watch Transitioning video here

Watch Search Engines video here

Watch First Job video here

Click an image or the link below it to watch that video right now:

Watch Technology video here

Watch Career video here

Watch Overwhelmed video here

Watch Practice Skills video here

Watch Java or Kotlin video here

Watch Training video here

Watch Shortcuts video here

Watch Courses video here

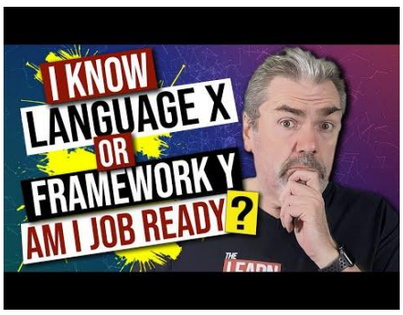
Watch AI video here

Watch Code Fear video here

Click an image to watch that video right now:

Watch Better Programmer video here

Watch Course Completed video here

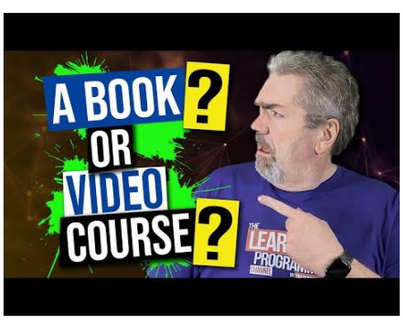


Watch Job Ready video here

Watch Move video here

Watch Engineer vs Dev video here

Watch Book Supplement video here



Watch Book or Video video here

Watch CSharp Vs. Java video here

Watch Freelance video here

Watch Apply for Job video here

Click an image to watch that video right now:

Watch Framework video here

Watch Coding Tests video here

Watch Linux Skills video here

Watch Certifications video here

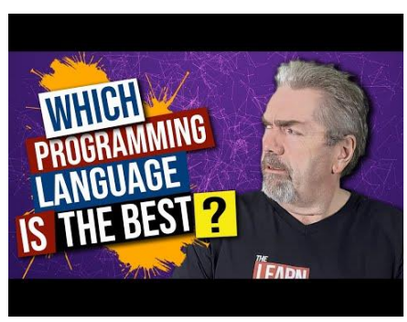
Watch Design Patterns video here

Watch Solving Problems video here

Watch Right Career video here

Watch Online Course video here

Watch API video here



Watch Best Language video here

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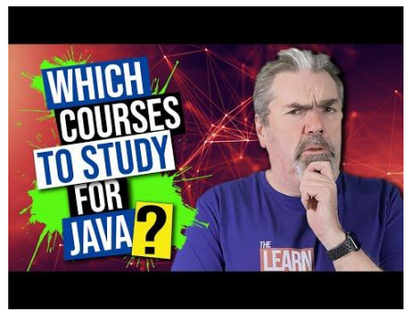
Watch All Languages video here

Watch Distractions video here

Watch IDE video here



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Watch Jobs In Demand video here

Watch Requirements video here

Watch Resume video here

Watch Two Areas video here

Watch Earn Money video here

Watch Best Way video here

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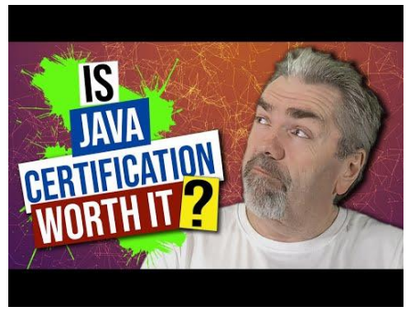
Watch Goal Setting video here



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Watch Enroll video here

Watch Responsibility video here

Watch Questions video here

Watch Hardware video here

Watch Instructors video here

Watch How Long It Takes video here

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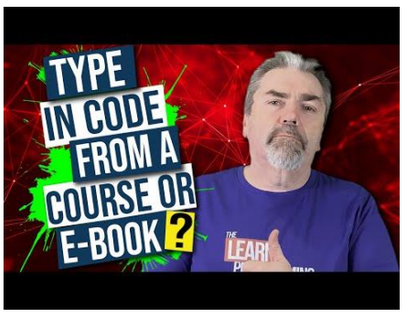
Watch Software video here



Watch Type Code video here

Watch Opinions video here

Watch Python video here

Watch Kotlin First video here

Watch Java vs JEE video here

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Watch Languages video here

Watch Ways to Improve video here

Click an image to watch that video right now:

Watch Descriptions video here

Watch Flutter video here

Watch 3 Things video here

Watch JDK, JVM, JRE video here

Watch Tips video here

Watch People Skills video here

Watch Designer vs. Dev video here

Watch Learn Coding video here

Watch Stages video here

Watch Learn Programming video here

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Watch Back-End video here

Watch Full-Stack video here

Watch Algorithms video here

Watch Pay or Free video here

Watch IDE or CMD video here

Watch Hardware video here

Watch Impostor Syndrome video here

Watch Job Specs video here

Watch Focus and Plan video here

Click an image to watch that video right now:

Watch Problems video here

Watch 2 Languages video here

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Watch Comm Skills video here

Watch Roles video here

Watch Competitive video here

Watch Persistence video here

Watch Key to Success video here

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Watch JDK Version video here

Watch JVM-JDK video here

Watch Why Fail video here

Watch Questions video here